

*File Copy  
091487, 558  
updated*



National  
Library  
of Medicine

PubMed Nucleotides Protein Genome Structure PMC Taxonomy OMIM Se

Search **PubMed** for **creA AND (carbon catabolite repressor) AND over** **Go** **Clear**

Limits

Preview/Index

History

Clipboard

Details

About Entrez

**Display** **Summary** Show: **20** **Sort** **Send to** **Text** **One page**

Text Version

Entrez PubMed

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation Matcher

Batch Citation Matcher

Clinical Queries

LinkOut

CitedBy

Related Resources

Order Documents

NLM Gateway

TOXNET

Consumer Health

Clinical Alerts

ClinicalTrials.gov

PubMed Central

Privacy Policy

Items 1-5 of 5

1: [Ademark P, de Vries RP, Hagglund P, Stalbrand H, Visser J.](#) [Related Articles](#), [Links](#)

**Cloning and characterization of *Aspergillus niger* genes encoding an alpha-galactosidase and a beta-mannosidase involved in galactomannan degradation.**  
Eur J Biochem. 2001 May;268(10):2982-90.  
PMID: 11358516 [PubMed - indexed for MEDLINE]

2: [Hicks J, Lockington RA, Strauss J, Dieringer D, Kubicek CP, Kelly J, Keller N.](#) [Related Articles](#), [Links](#)

**RcoA has pleiotropic effects on *Aspergillus nidulans* cellular development.**  
Mol Microbiol. 2001 Mar;39(6):1482-93.  
PMID: 11260466 [PubMed - indexed for MEDLINE]

3: [Flippi M, Mathieu M, Cirpus I, Panozzo C, Felenbok B.](#) [Related Articles](#), [Links](#)

**Regulation of the aldehyde dehydrogenase gene (aldA) and its role in the control of the coinducer level necessary for induction of the ethanol utilization pathway in *Aspergillus nidulans*.**  
J Biol Chem. 2001 Mar 9;276(10):6950-8. Epub 2000 Dec 01.  
PMID: 11102439 [PubMed - indexed for MEDLINE]

4: [Mathieu M, Fillinger S, Felenbok B.](#) [Related Articles](#), [Links](#)

**In vivo studies of upstream regulatory cis-acting elements of the alcR gene encoding the transactivator of the ethanol regulon in *Aspergillus nidulans*.**  
Mol Microbiol. 2000 Apr;36(1):123-31.  
PMID: 10760169 [PubMed - indexed for MEDLINE]

5: [Panozzo C, Cornillot E, Felenbok B.](#) [Related Articles](#), [Links](#)

**The CreA repressor is the sole DNA-binding protein responsible for carbon catabolite repression of the alcA gene in *Aspergillus nidulans* via its binding to a couple of specific sites.**  
J Biol Chem. 1998 Mar 13;273(11):6367-72.  
PMID: 9497366 [PubMed - indexed for MEDLINE]

**Display** **Summary** Show: **20** **Sort** **Send to** **Text**

Items 1-5 of 5

One page

[Write to the Help Desk](#)[NCBI](#) | [NLM](#) | [NIH](#)[Department of Health & Human Services](#)[Freedom of Information Act](#) | [Disclaimer](#)



National  
Library  
of Medicine



PubMed

Nucleotide

Protein

Genome

Structure

PMC

Taxonomy

OMIM

Se

Search PubMed

for **creA AND overexpression**

Go Clear

Limits

Preview/Index

History

Clipboard

Details

About Entrez

Text Version

Entrez PubMed

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation Matcher

Batch Citation Matcher

Clinical Queries

LinkOut

Cubby

Related Resources

Order Documents

NLM Gateway

TOXNET

Consumer Health

Clinical Alerts

ClinicalTrials.gov

PubMed Central

Privacy Policy

Display

Summary

Show: 20

Sort

Send to

Text

Items 1-8 of 8

One page

1: [Delgado-Jarana J, Rincon AM, Benitez T.](#)

Related Articles, Links

**Aspartyl protease from *Trichoderma harzianum* CECT 2413: cloning and characterization.**

Microbiology. 2002 May;148(Pt 5):1305-15.

PMID: 11988504 [PubMed - indexed for MEDLINE]

2: [Agger T, Petersen JB, O'Connor SM, Murphy RL, Kelly JM, Nielsen J.](#)

Related Articles, Links

**Physiological characterisation of recombinant *Aspergillus nidulans* strains with different *creA* genotypes expressing *A. oryzae* alpha-amylase.**

J Biotechnol. 2002 Jan 18;92(3):279-85.

PMID: 11689252 [PubMed - indexed for MEDLINE]

3: [Ademark P, de Vries RP, Hagglund P, Stalbrand H, Visser J.](#)

Related Articles, Links

**Cloning and characterization of *Aspergillus niger* genes encoding an alpha-galactosidase and a beta-mannosidase involved in galactomannan degradation.**

Eur J Biochem. 2001 May;268(10):2982-90.

PMID: 11358516 [PubMed - indexed for MEDLINE]

4: [Hicks J, Lockington RA, Strauss J, Dieringer D, Kubicek CP, Kelly J, Keller N.](#)

Related Articles, Links

**RcoA has pleiotropic effects on *Aspergillus nidulans* cellular development.**

Mol Microbiol. 2001 Mar;39(6):1482-93.

PMID: 11260466 [PubMed - indexed for MEDLINE]

5: [Flippi M, Mathieu M, Cirpus I, Panozzo C, Felenbok B.](#)

Related Articles, Links

**Regulation of the aldehyde dehydrogenase gene (*aldA*) and its role in the control of the coinducer level necessary for induction of the ethanol utilization pathway in *Aspergillus nidulans*.**

J Biol Chem. 2001 Mar 9;276(10):6950-8. Epub 2000 Dec 01.

PMID: 11102439 [PubMed - indexed for MEDLINE]

6: [Mathieu M, Fillinger S, Felenbok B.](#)

Related Articles, Links

**In vivo studies of upstream regulatory cis-acting elements of the *alcR* gene encoding the transactivator of the ethanol regulon in *Aspergillus nidulans*.**

Mol Microbiol. 2000 Apr;36(1):123-31.

PMID: 10760169 [PubMed - indexed for MEDLINE]

7: [Zhou M, Demo SD, McClure TN, Crea R, Boller CM.](#)

Related Articles, Links

**A novel splice variant of the cell death-promoting protein BAX.**

J Biol Chem. 1998 May 8;273(19):11930-6.

PMID: 9565621 [PubMed - indexed for MEDLINE]

8: [Panozzo C, Comillot E, Felenbok B.](#)

[Related Articles](#), [Links](#)

 The CreA repressor is the sole DNA-binding protein responsible for carbon catabolite repression of the alcA gene in *Aspergillus nidulans* via its binding to a couple of specific sites.

*J Biol Chem.* 1998 Mar 13;273(11):6367-72.

PMID: 9497366 [PubMed - indexed for MEDLINE]

[Display](#) [Summary](#) Show: [20](#) [Sort](#)

Items 1-8 of 8

[Send to](#) [Text](#)

One page 

[Write to the Help Desk](#)

[NCBI](#) | [NLM](#) | [NIH](#)

[Department of Health & Human Services](#)

[Freedom of Information Act](#) | [Disclaimer](#)

Just 12.3663 10:19:17



National  
Library  
of Medicine

PubMed

Nucleotide

Protein

Genome

Structure

PMC

Taxonomy

OMIM

Se

Search **PubMed**for **creA AND lovastatin****Go****Clear**

Limits

Preview/Index

History

Clipboard

Details

About Entrez

**Display****Summary**Show: **20****Sort****Send to****Text****One page****Items 1-2 of 2**

**1:** [Crea F, Monaco C, Lanza GA, Maggi E, Ginnetti F, Cianflone D, Niccoli G, Cook T, Bellomo G, Kjekshus J.](#) [Related Articles](#), [Links](#)

**Inflammatory predictors of mortality in the Scandinavian Simvastatin Survival Study.**

Clin Cardiol. 2002 Oct;25(10):461-6.

PMID: 12375804 [PubMed - indexed for MEDLINE]

**2:** [Gaspardone A, Proietti I, Altamura L, Tomai F, Versaci F, Crea F, Chiariello L, Giuffre PA.](#) [Related Articles](#), [Links](#)

**The use over time of statins in coronary patients in an Italian tertiary referral center.**

Ital Heart J. 2001 Nov;2(11):848-53.

PMID: 11770871 [PubMed - indexed for MEDLINE]

PubMed Services

Journals Database

MeSH Database

Single Citation Matcher

Batch Citation Matcher

Clinical Queries

LinkOut

Citedby

Related Resources

Order Documents

NLM Gateway

TOXNET

Consumer Health

Clinical Alerts

ClinicalTrials.gov

PubMed Central

Privacy Policy

[Write to the Help Desk](#)[NCBI](#) | [NLM](#) | [NIH](#)[Department of Health & Human Services](#)[Freedom of Information Act](#) | [Disclaimer](#)

Jun 12 2003 10:19:17

h

cb

h

g

e

e

e

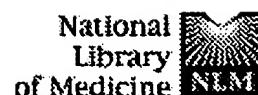
fcg

e

ch

b

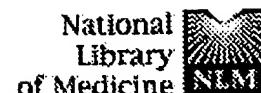
e

[PubMed](#)[Nucleotide](#)[Protein](#)[Genome](#)[Structure](#)[PMC](#)[Taxonomy](#)[OMIM](#)[Se](#)Search  for [Limits](#)[Preview/Index](#)[History](#)[Clipboard](#)[Details](#)[About Entrez](#)

No items found.

[Text Version](#)[See Details](#).[Entrez PubMed](#)[Overview](#)[Help | FAQ](#)[Tutorial](#)[New/Noteworthy](#)[E-Utilities](#)[PubMed Services](#)[Journals Database](#)[MeSH Database](#)[Single Citation Matcher](#)[Batch Citation Matcher](#)[Clinical Queries](#)[LinkOut](#)[Cutby](#)[Related Resources](#)[Order Documents](#)[NLM Gateway](#)[TOXNET](#)[Consumer Health](#)[Clinical Alerts](#)[ClinicalTrials.gov](#)[PubMed Central](#)[Privacy Policy](#)[Write to the Help Desk](#)[NCBI | NLM | NIH](#)[Department of Health & Human Services](#)[Freedom of Information Act | Disclaimer](#)

Jun 12 2003 10:19:17



PubMed

Nucleotide

Protein

Genome

Structure

PMC

Taxonomy

OMIM

Se

Search  for  

Limits

Preview/Index

History

Clipboard

Details

About Entrez

No items found.

Text Version

[See Details](#).

Entrez PubMed

[Overview](#)[Help | FAQ](#)[Tutorial](#)[New/Noteworthy](#)[E-Utilities](#)

PubMed Services

[Journals Database](#)[MeSH Database](#)[Single Citation Matcher](#)[Batch Citation Matcher](#)[Clinical Queries](#)[LinkOut](#)[Cuteby](#)

Related Resources

[Order Documents](#)[NLM Gateway](#)[TOXNET](#)[Consumer Health](#)[Clinical Alerts](#)[ClinicalTrials.gov](#)[PubMed Central](#)[Privacy Policy](#)[Write to the Help Desk](#)

NCBI | NLM | NIH

[Department of Health & Human Services](#)[Freedom of Information Act | Disclaimer](#)

Jun 12 2008 10:19:17

h

cb

h g

e

e

e

fcg

e ch

b

e



National  
Library  
of Medicine

PubMed

Nucleotide

Protein

Genome

Structure

PMC

Taxonomy

OMIM

Sc

Search for 

Limits

Preview/Index

History

Clipboard

Details

About Entrez

Show: 

Text Version

1: [Askenazi M, Driggers EM, Holtzman DA, Norman TC, Iverson S, Zimmer DP, Boers ME, Blomquist PR, Martinez EJ, Montreal AW, Feibelman TP, Mayorga ME, Maxon ME, Sykes K, Tobin JV, Cordero E, Salama SR, Truchart J, Royer JC, Madden KT.](#) Related Articles, Links

Integrating transcriptional and metabolite profiles to direct the engineering of lovastatin-producing fungal strains.  
Nat Biotechnol. 2003 Feb;21(2):150-6.  
PMID: 12536215 [PubMed - in process]

PubMed Services

Journals Database

MeSH Database

Single Citation Matcher

Batch Citation Matcher

Clinical Queries

LinkOut

Cubby

Related Resources

Order Documents

NLM Gateway

TOXNET

Consumer Health

Clinical Alerts

ClinicalTrials.gov

PubMed Central

Privacy Policy

[Write to the Help Desk](#)

NCBI | NLM | NIH

[Department of Health & Human Services](#)[Freedom of Information Act | Disclaimer](#)

Jun 12 2003 10:19:17

h

cb

h

g

e

e

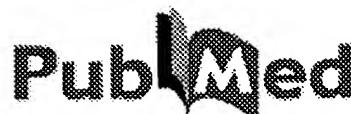
e

fcg

e ch

b

e



National  
Library  
of Medicine  
NLM

PubMed

Nucleotide

Protein

Genome

Structure

PMC

Taxonomy

OMIM

Sc

Search PubMed

for lovastatin AND Holtzman D

Go Clear

Limits

Preview/Index

History

Clipboard

Details

About Entrez

Display Summary

Show: 20

Sort

Send to Text

Text Version

Entrez PubMed

Overview

Help | FAQ

Tutorial

New/Noteworthy

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation Matcher

Batch Citation Matcher

Clinical Queries

LinkOut

Cukby

Related Resources

Order Documents

NLM Gateway

TOXNET

Consumer Health

Clinical Alerts

ClinicalTrials.gov

PubMed Central

Privacy Policy

**1:** Askenazi M, Driggers EM, Holtzman DA, Norman TC, Iverson S, Related Articles, Links  
Zimmer DP, Boers ME, Blomquist PR, Martinez EJ, Montreal AW,  
Feibelman TP, Mayorga ME, Maxon ME, Sykes K, Tobin JV,  
Cordero E, Salama SR, Trueheart J, Royer JC, Madden KT.  
Integrating transcriptional and metabolite profiles to direct the engineering  
of lovastatin-producing fungal strains.  
Nat Biotechnol. 2003 Feb;21(2):150-6.  
PMID: 12536215 [PubMed - in process]

[Write to the Help Desk](#)[NCBI | NLM | NIH](#)[Department of Health & Human Services](#)[Freedom of Information Act | Disclaimer](#)

Feb 12 2003 10:19:17

h

cb

h g

e

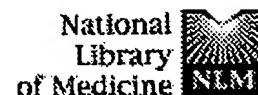
e

e

fcg

e ch

b e



PubMed

Nucleotide

Protein

Genome

Structure

PMC

Taxonomy

OMIM

Sc

Search for 

Limits

Preview/Index

History

Clipboard

Details

About Entrez:

No items found.

Text Version

[See Details](#).[Entrez PubMed](#)[Overview](#)[Help | FAQ](#)[Tutorial](#)[New/Noteworthy](#)[E-Utilities](#)

#### PubMed Services

[Journals Database](#)[MeSH Database](#)[Single Citation Matcher](#)[Batch Citation Matcher](#)[Clinical Queries](#)[LinkOut](#)[Cukby](#)

#### Related Resources

[Order Documents](#)[NLM Gateway](#)[TOXNET](#)[Consumer Health](#)[Clinical Alerts](#)[ClinicalTrials.gov](#)[PubMed Central](#)[Privacy Policy](#)[Write to the Help Desk](#)[NCBI | NLM | NIH](#)[Department of Health & Human Services](#)[Freedom of Information Act | Disclaimer](#)

Jun 12 2003 10:19:17

h

cb

h

g

e

e

e

fcg

e ch

b

e



National  
Library  
of Medicine

PubMed

Nucleotide

Protein

Genome

Structure

PMC

Taxonomy

OMIM

Sc

Search for  

Limits

Preview/Index

History

Clipboard

Details

About Entrez

No items found.

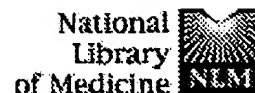
Text Version

[See Details](#).

Entrez PubMed

[Overview](#)[Help | FAQ](#)[Tutorial](#)[New/Noteworthy](#)[E-Utilities](#)**PubMed Services**[Journals Database](#)[MeSH Database](#)[Single Citation Matcher](#)[Batch Citation Matcher](#)[Clinical Queries](#)[LinkOut](#)[Cutby](#)**Related Resources**[Order Documents](#)[NLM Gateway](#)[TOXNET](#)[Consumer Health](#)[Clinical Alerts](#)[ClinicalTrials.gov](#)[PubMed Central](#)[Privacy Policy](#)[Write to the Help Desk](#)[NCBI | NLM | NIH](#)[Department of Health & Human Services](#)[Freedom of Information Act | Disclaimer](#)

Jun 12 2003 10:19:17

[PubMed](#)[Nucleotide](#)[Protein](#)[Genome](#)[Structure](#)[PMC](#)[Taxonomy](#)[OMIM](#)[Se](#)Search  for [Limits](#)[Preview/Index](#)[History](#)[Clipboard](#)[Details](#)[About Entrez](#)

No items found.

[Text Version](#)[See Details](#).[Entrez PubMed](#)[Overview](#)[Help | FAQ](#)[Tutorial](#)[New/Noteworthy](#)[E-Utilities](#)[PubMed Services](#)[Journals Database](#)[MeSH Database](#)[Single Citation Matcher](#)[Batch Citation Matcher](#)[Clinical Queries](#)[LinkOut](#)[C捨by](#)[Related Resources](#)[Order Documents](#)[NLM Gateway](#)[TOXNET](#)[Consumer Health](#)[Clinical Alerts](#)[ClinicalTrials.gov](#)[PubMed Central](#)[Privacy Policy](#)[Write to the Help Desk](#)[NCBI | NLM | NIH](#)[Department of Health & Human Services](#)[Freedom of Information Act | Disclaimer](#)

Jun 12 2003 10:19:17

h

cb

h

g

e

e

e

fcg

e ch

b

e